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				Application Number	09/536191
				Filing Date	March 27, 2000
				First Named Inventor	Robert J. Donaghey
				Art Unit	2666
				Examiner Name	P. H. Tran
Sheet	1	of	1	Attorney Docket Number	BBNT-P01-320

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
PT	CA	Barber et al. Designing for Wireless LAN Communications. IEEE Circuits and Devices. 4:12, 29-33 (1996)		
	CB	Carvey, P. Technology for the Wireless Interconnection of Wearable Personal Electronic Accessories. VLSI Signal Processing IX, IEEE Press. pp 13-22 (1996)		
	CC	Retrieved 2/9/06 from http://www.unf.edu/cccec/ieee/prev_mesa_1998.html . 1988 IEEE Computer Elements MESA Workshop (1998)		
	CD	Retrieved 2/9/06 from http://www.wlan01.wpi.edu/scripts/history.html . The Third IEEE Workshop on Wireless LANs: History		
	CE	LaRowe, R. Paper submitted to IEEE. PAN Feasibility: The BodyLAN™ Experience. (March 1998)		
	CF	Barber, Jr., Thomas J. Paper submitted to MIT. BodyLAN™: A Low-Power Communications System. February 1996.		
	CG	Copy of Contract No. N3998-96-C-5021 (1996)		
	CH	Copy of Amendment to Contract No. N3998-96-C-5021 (1997)		
PT	CI	Retrieved from http://www.nap.edu . 1997 Energy-Efficient Technologies for the Dismounted Soldier pp 65-111 (1997)		

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